

# Statistics

[@wikipedia](#)

A branch of [Mathematics](#) related to [data](#) collection, organization, analysis, [correlation](#), interpretation and presentation.

It is essentially built around the concept of [Random Variable](#) and [Correlation](#).

## See also

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[Human](#) / [Science](#) / [Formal Science](#) / [Mathematics](#)

[ [Dataset](#) ] [ [Statistical Metric](#) ]

[ [Random Variable](#) ] [ [Expected value](#) ] [ [Mean value](#) ] [ [Correlation](#) ]